

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
BENDS2.D07APPLICATION NO.
10/506,708List of Information Cited by Applicant
(Use separate sheets if necessary)APPLICANT
Louis T. Klauder, Jr.FILING DATE
September 7, 2004GROUP
2128

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RF	AA 6 3 4 7 2 6 5	02/12/02	Bidaud			
↓	AB 5 0 1 2 4 1 3	04/30/91	Sroka et al.			
↓	AC 4 3 2 3 0 1 3	04/06/82	Theurer			
↓	AD 3 9 3 9 7 7 7	02/24/76	Moran			
RF	AE 3 7 3 2 8 2 7	05/15/73	Anderson			
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
RF	AL W0051 0 4 7 8 9	11/10/05	PCT (Klauder)	—	—	
RF	AM W001 9 8 9 3 8	12/27/01	PCT (Klauder)	—	—	
	AN					
	AO					
	AP					

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

RF	AR US	2001/0010197 A1 (Kassab) - Published: August 2, 2001
	AS	
RF	AT	Belzer, J., "Geometrics of Spiral Bridge Design", 13th National Meeting of the Association for Computing Machinery, pages 13-1 to 13-3 (June, 1958)
RF	AU	Clark, R., "Rail Flaw Detection: Overview and Needs for Future Developments", NDT & E International, Vol. 37, No. 2, March 2004, pages 111-118

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.

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	BA					
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	BD					
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	BF					
	BG					
	BH					
	BI					

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	BL						
	BM						
	BN						
	BO						
	BP						

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

RF	BR	Klauder, Louis T., Jr., "The Right Way to Design Track Curve Transition Spirals - Improved Spiral Geometry for High Speed Rail", Annual Conference of the American Railway Engineering and Maintenance of Way Association (AREMA), Dallas, Texas (September 11 to 13, 2000)
RF	BS	Krueger, H., et al., "Simulation Within the Railroad Environment", Proceedings of the 32nd Conference on Winter Simulation, pages 1191-1200 (December, 2000)
RF	BT	Steenblik, R.A., et al., "Numerical Modeling of the Conformational Transition of a Spiral Focusing Surface", ACM SIGSIM Simulation Digest, Proceedings of the 23rd Annual Symposium on Simulation, pages 127-134 (April, 1990)

EXAMINER /Russell Frejd/

DATE CONSIDERED

06/26/2006

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